

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 09:34:47 ON 13 JUN 2006

L1 0 S INTERSPECIES AND IFSH
L2 942 S INTERSPECIES AND FISH
L3 1 S L2 AND (VIVIPAROUS OR LIVEBEARING)
L4 5 S L2 AND (VIVIPAROUS OR LIVEBEARING)
L5 2 DUP REM L4 (3 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 09:37:04 ON 13 JUN 2006

Google
fish SFP hybrid
ornamental interspecies
longfin

Biosis 55415
24,6
564-72

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 07:03:33 ON 13 JUN 2006

L1 942 S INTERSPECIES AND FISH
L2 1 S L1 AND TRANGEN?
L3 2 S L1 AND NUCLEUS AND CYTOPLASM
L4 2 DUP REM L3 (0 DUPLICATES REMOVED)
L5 6 S L1 AND MATING
L6 4 DUP REM L5 (2 DUPLICATES REMOVED)
L7 3257 S FISH AND HYBRID AND SPECIES
L8 3 S (INTERSPECIES (W) MATING?) AND FISH
L9 2 DUP REM L8 (1 DUPLICATE REMOVED)
L10 97 S L1 AND TELEOST
L11 42 DUP REM L10 (55 DUPLICATES REMOVED)
L12 0 S HYBRID (A) FISH (A) SPECIES
L13 82 S (INTERSPECIES (A) MATING)
L14 3 S L13 AND FISH
L15 2 DUP REM L14 (1 DUPLICATE REMOVED)
L16 0 S HYBRID (W) FISH (W) SPECIES
L17 942 S INTERSPECIES AND FISH
L18 82 S L1 AND MAT?
L19 50 DUP REM L18 (32 DUPLICATES REMOVED)
L20 47 S L19 NOT L11

FILE 'STNGUIDE' ENTERED AT 07:24:43 ON 13 JUN 2006

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 07:46:21 ON 13 JUN 2006

L21 96 S L17 AND HYBRID
L22 48 DUP REM L21 (48 DUPLICATES REMOVED)
L23 37 S L22 NOT L20
L24 37 S L23 NOT L11

FILE 'STNGUIDE' ENTERED AT 07:52:19 ON 13 JUN 2006